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IN THE CLAIMS:

- 1-27. (Canceled)
- 28. (Currently Amended) A surgical saw blade coupler comprising:
- a housing having a body and a head that extends forward from said body, said head having a face and a through bore;
- a driver having a driven portion disposed in said housing and configured to be attached to a drive unit and a <u>locking drive</u> portion disposed over said face of said head, said <u>locking drive</u> portion having: a through opening aligned with said through bore; and at least one engaging member;
- a pin that extends through said through bore and said through opening, said pin having a head portion disposed over said locking drive portion with said head portion and said pin having an opening aligned over and positioned to receive said at least one engaging member, said pin being movably moveably mounted to said housing so as to be able to move longitudinally in said through open and said through opening:
- a cap mounted to said pin so as to be spaced above said head portion of said pin so as to define a blade slot between said head portion and said cap for receiving a surgical saw blade; and
- a biasing member acting between said head of said housing and said pin for urging said head portion of said pin and said cap towards said at least <u>one</u> engaging member.
- (Currently Amended) The surgical saw blade coupler of Claim <u>28</u> [[1]], wherein:
- said cap has a bottom face directed towards said pin and at least one bore that opens inwardly from said bottom face, said at least one bore being aligned with said at least one engaging member and said opening in said heat opening in said head portion of said pin and dimensioned to receive said at least one engaging member: and
- said driver, said pin and said cap are collectively dimensioned so that when said biasing member urges said head portion of said pin and said cap towards said

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at least one engaging member, said at least one engaging member extends through said opening and said blade slot into said bore defined in said cap.